Virus Research, 25 (1992) 251–252

© 1992 Elsevier Science Publishers B.V. All rights reserved 0168-1702/92/$05.00

Author Index

Auperin, D.D., see Hummel, K.B. (25) 79

Baram, A., see Sherman, L. (25) 23
Becker, Y., see Rösen-Wolff, A. (25) 189
Bevilacqua, F., see Palù, G. (25) 133
Bollag, B. and Frisque, R.J.
PAb 2000 specifically recognizes the large T and small t proteins of JC virus (25) 223

Cabezas, J.A., see Muñoz-Barroso, I. (25) 145
Cane, P.A., Matthews, D.A. and Pringle, C.R.
Analysis of relatedness of subgroup A respiratory syncytial viruses isolated worldwide (25) 15
Cervera, M.T., see Martín, M.T. (25) 201
Chiou, J.-F., see Yang, Y.-Y. (25) 241
Collisson, E.W., see Williams, A.K. (25) 213

Darai, G., see Rösen-Wolff, A. (25) 189
DeMartini, J.C., see He, Y. (25) 159

Elroy-Stein, O., see Zibert, A. (25) 51

Frank, S., see Rösen-Wolff, A. (25) 189
Frisque, R.J., see Bollag, B. (25) 223

Gao, Y., see O'Neill, F.J. (25) 169
García, J.A., see Martín, M.T. (25) 201
García-Sastre, A., see Muñoz-Barroso, I. (25) 145
Gerna, G., see Palù, G. (25) 133
Golan, Y., see Sherman, L. (25) 23
Goldbach, R.W., see Martín, M.T. (25) 201
Gombart, A.F., Hirano, A. and Wong, T.C.
Expression and properties of the V protein in acute measles virus and subacute sclerosing panencephalitis virus strains (25) 63

Hall, S.L., see Stokes, A. (25) 91
Hannoun, C., see Muñoz-Barroso, I. (25) 145
Harty, R.N. and O'Callaghan, D.J.
Identification and expression of the UL1 gene product of equine herpesvirus 1 (25) 105
He, Y., Hecht, S.J. and DeMartini, J.C.
Evidence for retroviral capsid and nucleocapsid antigens in ovine pulmonary carcinoma (25) 159
Hecht, S.J., see He, Y. (25) 159
Hirano, A., see Gombart, A.F. (25) 63
Huang, I.-J., see Yang, Y.-Y. (25) 241
Hummel, K.B., Martin, M.L. and Auperin, D.D.
Baculovirus expression of the glycoprotein gene of Lassa virus and characterization of the recombinant protein (25) 79
Hwang, G.-Y., see Yang, Y.-Y. (25) 241

Ishihama, A., see Tuchiya, K. (25) 1

Jerng, H.H., see Strayer, D.S. (25) 117

Kawai, A., see Tuchiya, K. (25) 1

Li, J.K.-K., see Yang, Y.-Y. (25) 241

Manuguerra, J.-C., see Muñoz-Barroso, I. (25) 145
Marcello, A., see Palù, G. (25) 133
Martin, M.L., see Hummel, K.B. (25) 79
Martín, M.T., García, J.A., Cervera, M.T., Goldbach, R.W. and Van Le..t, J.W.M.
Intracellular localization of three non-structural plum pox potyvirus proteins by immunogold labelling (25) 201
Matsuura, Y., see Tuchiya, K. (25) 1
Matthews, D.A., see Cane, P.A. (25) 15
Mitrani-Rosenbaum, S., see Sherman, L. (25) 23
Moyal, M., see Rösen-Wolff, A. (25) 189
Muñoz-Barroso, I., García-Sastre, A., Villar, E., Manuguerra, J.-C., Hannoun, C. and Cabezas, J.A.
Increased influenza A virus sialidase activity with *N*-acetyl-9-*O*-acetylneuraminic acid-containing substrates resulting from influenza C virus *O*-acetylesterase action (25) 145
Murphy, B.R., see Stokes, A. (25) 91
Murphy, B.R., see Subbarao, E.K. (25) 37

O'Callaghan, D.J., see Harty, R.N. (25) 105
O'Neill, F.J., Xu, X. and Gao, Y.
Host range analysis of a chimeric simian virus 40 genome containing the BKV capsid genes (25) 169

Palù, G., Gerna, G., Bevilacqua, F. and Marcello, A.
A point mutation in the thymidine kinase gene is responsible for acyclovir-resistance in herpes simplex virus type 2 sequential isolates (25) 133
Perkins, M., see Subbarao, E.K. (25) 37
Pringle, C.R., see Cane, P.A. (25) 15

Raab, K., see Rösen-Wolff, A. (25) 189
Rösen-Wolff, A., Frank, S., Raab, K., Moyal, M., Becker, Y. and Darai, G.
Determination of the coding capacity of the *Bam*HI DNA fragment B of apathogenic Herpes simplex virus type 1 strain HFEM by DNA nucleotide sequence analysis (25) 189

Selinka, H.-C., see Zibert, A. (25) 51
Sherman, L., Golan, Y., Mitrani-Rosenbaum, S. and Baram, A.
Differential expression of HPV types 6 and 11 in condylomas and cervical preneoplastic lesions (25) 23
Sneed, L.W., see Williams, A.K. (25) 213
Stokes, A., Tierney, E.L., Murphy, B.R. and Hall, S.L.
The complete nucleotide sequence of the JS strain of human parainfluenza virus type 3: comparison with the Wash/47885/57 prototype strain (25) 91
Strayer, D.S. and Jerng, H.H.
Sequence and analysis of the *Bam*HI "D" fragment of Shope fibroma virus: comparison with similar regions of related poxviruses (25) 117
Subbarao, E.K., Perkins, M., Treanor, J.J. and Murphy, B.R.
The attenuation phenotype conferred by the M gene of the influenza A/Ann Arbor/6/60 cold-adapted virus (H2N2) on the A/Korea/82 (H3N2) reassortant virus results from a gene constellation effect (25) 37

Tierney, E.L., see Stokes, A. (25) 91
Treanor, J.J., see Subbarao, E.K. (25) 37
Tuchiya, K., Matsuura, Y., Kawai, A., Ishihama, A. and Ueda, S.
Characterization of rabies virus glycoprotein expressed by recombinant baculovirus (25) 1

Ueda, S., see Tuchiya, K. (25) 1

Van Lent, J.W.M., see Martín, M.T. (25) 201
Villar, E., see Muñoz-Barroso, I. (25) 145

Wang, L., see Williams, A.K. (25) 213
Williams, A.K., Wang, L., Sneed, L.W. and Collisson, E.W.
Comparative analyses of the nucleocapsid genes of several strains of infectious bronchitis virus and other coronaviruses (25) 213
Wimmer, E., see Zibert, A. (25) 51
Wong, T.C., see Gombart, A.F. (25) 63

Xu, X., see O'Neill, F.J. (25) 169

Yang, Y.-Y., Chiou, J.-F., Hwang, G.-Y., Huang, I.-J. and Li, J.K.-K.
Evolutionary analyses of five US bluetongue viruses using the cognate S2 genes (25) 241

Zibert, A., Selinka, H.-C., Elroy-Stein, O. and Wimmer, E.
The soluble form of two N-terminal domains of the poliovirus receptor is sufficient for blocking viral infection (25) 51

Virus Research, 25 (1992) 253
© 1992 Elsevier Science Publishers B.V. All rights reserved 0168-1702/92/$05.00

Subject Index

O-Acetylesterase, (25) 145
Attenuation phenotype, (25) 37

Baculovirus, (25) 1, (25) 79
Benign HPV type, (25) 23
Bluetongue virus, (25) 241

Cervical intraepithelial neoplasia, (25) 23
Cold-adapted influenza A virus, (25) 37
Condyloma, (25) 23
Coronavirus, (25) 213

Defective interfering particle, (25) 105
DNA nucleotide sequence, (25) 189
DNA sequence, (25) 117

Equine herpesvirus 1, (25) 105
Expression, (25) 1

Fusion activity, (25) 1

Glycoconjugates, (25) 145
Glycoprotein, (25) 1, (25) 51
Glycoprotein gene, (25) 79

Host range function, (25) 169
HSV-2, (25) 133
Human parainfluenza virus, (25) 91

Immunoblotting, (25) 159
Inactivation, (25) 51
Infections bronchitis, (25) 213
Influenza C virus, (25) 145
In vitro transcription/translation, (25) 105

JC Virus, (25) 223

Lassa virus, (25) 79
Latency, (25) 189

Malignant rabbit fibroma virus, (25) 117
Measles virus, (25) 63
M gene, (25) 37
Monoclonal antibody, (25) 223

Neuraminidase, (25) 145
Nuclear inclusion, (25) 201
Nucleocapsid gene, (25) 213
Nucleotide sequence, (25) 91, (25) 241

Ovine pulmonary carcinoma, (25) 159

PAb 2000, (25) 223
Pathogenicity, (25) 189
PCR-sequencing, (25) 133
Persistent infection, (25) 105
P gene, (25) 63
Phylogenetic tree, (25) 241
Pinwheel, (25) 201
Poliovirus receptor, (25) 51
Poxvirus, (25) 117
Progressive multifocal leukoencephalopathy, (25) 223
Protein, (25) 63

Rabies virus, (25) 1
Recombinant protein, (25) 79
Respiratory syncytial virus, (25) 15
Retrovirus, (25) 159
RNA/polymerase chain reaction, (25) 23
mRNA species, (25) 23

S2 cognate gene, (25) 241
Shope fibroma virus, (25) 117
Sialidase, (25) 145
Simian virus 40, (25) 169
Subacute sclerosing panencephalitis virus, (25) 63

T antigen, (25) 223
TK mutant, (25) 133

UL1 gene, (25) 105

Variability, (25) 15
V gene, (25) 63